

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Art Unit 2173

In re application of

Ramirez et al.

Serial No.: 09/690,773

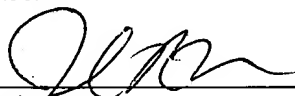
Filed: October 17, 2000

Examiner: T. Hailu

For: USER CONTROL AND ACTIVATION OF
WATERMARK ENABLED OBJECTS

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Joel R. Meyer
Attorney for Applicant

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Applicant submits herewith information of which he is aware, and which he believes may be material to the examination of the application and in respect of which there may be a duty to disclose in accordance with 37 C.F.R. § 1.56. The information is listed on the attached Form PTO-1449. Copies of the non-patent publications are enclosed.

Applicant states that no item of information contained in the information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application and, to the knowledge of the person signing the statement after making reasonable inquiry, no item of information contained in the information disclosure statement was known to any individual designated in § 1.56(c) more than three months prior to the filing of the information disclosure statement.

The submission of information on the attached Form PTO-1449 is not intended as an admission that any such information constitutes prior art against the claims of the application under examination. Applicant does not waive any right to take any appropriate action to antedate or otherwise remove any information from the attached Form PTO-1449.

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Telephone: 503-469-4800

FAX: 503-469-4777


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Respectfully submitted,

DIGIMARC CORPORATION

By 
Joel R. Meyer
Registration No. 37,677



INFORMATION DISCLOSURE STATEMENT

Docket: 60310

Ser. No. 09/690,773

Applicant: Rhoads et al.

Filed: October 17, 2000

Group: 2173

US Patent Documents

Ex'r Initial	Number	Date	Inventor	Class
	5754981	May, 1998	Veeneman et al.	
	5644711	July, 1997	Murphy	
	4593080	Aug., 1990	Dysart et al.	

Foreign Patent Documents

Ex'r Initial	Number	Date	Country	Class

Other References

Ex'r Initial	Cite
	Arai et al., "Retrieving Electronic Documents with Real-World Objects on InteractiveDESK, November 14, 1995, UIST '95, pp. 37-38.
	Arai et al., "InteractiveDESK: A Computer-Augmented Desk Which Responds to Operations on Real Objects," CHI '95 Mosaic of Creativity, May 7-11, 1995, pp. 141-142.
	Berners-Lee et al., "World-Wide Web: The Information Universe," Electronic Networking, vol. 2, No. 1, Spring 1992, pp. 52-58.
	Berners-Lee et al., "The World-Wide Web," Computer Networks and ISDN Systems 25 (1992) pp. 454-459.
	Buyens, "Building Net Sites with Windows NT," Excerpt from Chapter 16, Advanced Web Services, 1996, 7 pages.
	Davison, "Clickable Images in HTML," Dr. Dobbs Journal, Sept., 1995, 9 pages.

Examiner Signature:

Date Considered:

*Examiner: Initial if considered, whether or not in conformance with MPEP 609; draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE STATEMENT	Docket: 60310	Ser. No. 09/690,773
	Applicant: Rhoads et al.	
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	Lungstrand et al., "WebStickers: Using Physical Tokens to Access, Manage and Share Bookmarks to the Web," DARE 2000, April 12, 2000, 9 pages.
	Nickerson, "WorldWideWeb: Hypertext from CERN," Computers in Libraries, December 1992, Vol. 12, No. 11, pp. 75-78.
	NCSA Imagemap Tutorial, http://hoohoo.ncsa.uiuc.edu/docs/tutorials/imagemapping.html , 11/5/95, 5 pages.
	Rekimoto et al., "CyberCode: Designing Augmented Reality Environments with Visual Tags," DARE 2000, April 12, 2000, 10 pages.
	Rekimoto et al., "Augment-able Reality: Situation Communication Through Physical and Digital Spaces," Proc. of 2d Int. Symp. on Wearable Computers, October, 1998.
	Want et al., "Bridging Physical and Virtual Worlds with Electronic Tags," CHI 99, May 15, 1999, pp. 370-377.
	The History of Web Development, http://www.scit.wlv.ac.uk/~c0278310MM%20TECH/history.html , no date, 2 pages.
	Webcom HTML Guide, http://www.webcom.com/html/tutor/imap_concepts.shtml , 1994, 2 pages.

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